**Deﬁnitions: Write descriptions / deﬁnitions of these topics. Please, do not copy paste. Use your own words and make sure that you understand everything you write.**

**a. HTML**

Html (Hyper Text Markup Language) which using markup to indicates the structure of Web pages. Html contains elements which are the building blocks of Html pages. Also, the elements are represented by tags, for example, “heading”, ”paragraph”, ”body”.

**b. CSS**

CSS (Cascading Style Sheets) is used to decorate (adding animation, position…etc) the website layout. Basically, it demonstrates how Html elements displayed on screen, paper or other media

**c. Javascript**

Javascript is the programming language which program the behavior html and the web.

Commonly, Javascript can change the content, attributes and style (CSS) of HTML.

**d. HTTP**

HTTP (Hyper Text Transfer Protocol) is the set of standards allowing users to transfer files on World Wide Web such as text, images, sound, video

**e. HTML5**

It is the latest up to date of HTML standards which adding and optimizing HTML Elements, functions. For example, new semantic elements like <header>, <footer>.

**f. Dynamic HTML (DHTML)**

DHTML is not a language or a web standard. Basically, DHTML was known as the combination of regular HTML and various programming languages to increase the web’s interactivity.